

## **Scholarship of Teaching**

September 25, 2014 → PAC Concourse → 10:00am - 3:00pm

## www.uis.edu/technologyday

## **Poster Sessions**

Use of Media and Videos in an Online ECCE Course

Creating Narrated Whiteboard Lectures Using ShowMe

Student Integrity in the Online Class

Using iPads to Engage Students in Organic Chemistry

Using SmartBoards to Improve Teaching and Engaging Students

Wearable Technology: Google Glass

Migrating Academic Risk Through Predictive Modeling, Benchmarking, and Intervention Tracking: The PAR Project

Using Rubrics to Engage Students

The Dreaded Group Project: Why Group Projects Are Worth The Hassle

Building a Brick-and-Mortar Classroom in Cyber Space

The Library Technology Smorgasbord

## **Keynote Speaker**

**Curt Bonk** (Indiana University) His topic is "Adding TEC-VARIETY: Activities for Motivating and Retaining Learners Online"

Curt Bonk is Professor of Instructional Systems Technology at Indiana University and President of CourseShare. Drawing on his background as a corporate controller, CPA, educational psychologist, and



instructional technologist, Bonk offers unique insights into the intersection of business, education, psychology, and technology. A well-known authority on emerging technologies for learning, Bonk reflects on his speaking experiences around the world in his popular blog, *TravelinEdMan*. He has authored several widely used technology books, including *The World Is Open, Empowering Online Learning, The Handbook of Blended Learning, Electronic Collaborators*, and, most recently, *Adding Some TEC-VARIETY* which is free as an eBook (http://tec-variety.com/).

Time	PAC E	PAC F	PAC G
	Use of Media and Videos in an Online ECCE Course	Creating Narrated Whiteboard Lectures Using ShowMe	Student Integrity in the Online Class
10:00am - 10:30am	Bob Jones, Statistician Specialist and Adjunct Professor	Dr. Marcel Yoder, Associate Professor, Psychology	Michele Gribbins, Computer-Assisted Instructional Specialist and Adjunct Instructor, COLRS and Carrie Levin, Assistant Director, COLRS
	Using iPads to Engage Students in Organic Chemistry	Using SmartBoards to Improve Teaching and Engaging Students	Wearable Technology: Google Glass
10:30am - 11:00am	Dr. Layne Morsch, Associate Professor, Chemistry	Dr. Josiah Alamu, Assistant Professor, Public Health	Dr. Traci Van Prooyen, Assistant Professor, Teacher Education and Kara McElwrath, Assistant Director of Client Services and Adjunct Instructor, Information Technology Services
	Keynote Presentation in Brookens Auditorium: Adding Tec-Variety: Activities for Motivating and retaining		
11:00am - 12:00pm	Online		
	Curt Bonk, Professor of Instructional Systems Technology at Indiana University and President of CourseShare		
12:00pm - 1:00pm	Lunch and Networking in PAC C/D		
	Mitigating Academic Risk Through Predictive Modeling, Benchmarking, and Intervention Tracking: The PAR Project	Using Rubrics to Engage Students	The Dreaded Group Project: Why Group Projects Are Worth the Hassle
1:00pm - 1:30pm	Dr. Karen Swan, Professor, Educational Leadership and Bill Bloemer, Professor Emeritus	Kathy Massey, Visiting Assistant Professor, Educational Leadership	Dr. Beverly Bunch, Professor, Public Administration and Kara McElwrath, Assistant Director of Client Services and Adjunct Instructor, Information Technology Services
	Building a Brick-and-Mortar Classroom in Cyber Space	The Library Technology Smorgasbord	
1:30pm - 2:00pm	Dr. Sara Cordell, Associate Professor, English and Modern Languages	Dorothy Ryan, Clinical Assistant Professor, Sarah Sagmoen, Director of Learning Commons and User Services, and Nancy Weichert, Visiting Assistant Professor	
2:00pm - 3:00pm	PAC C/D Panel Discussion hosted by Keynote Speaker Curt Bonk, Dr. Ray Schroeder, and Dr. Karen Swan What are a few interesting, unusual, or important things that have emerged in the past year in terms of technology tools, resources, and activities in higher education?		